Serial No. 10/584,647 Amdt. dated July 13, 2010 Reply to Office Action of February 1, 2010 PATENT PF040009 Customer No. 24498

## **Listing and Amendments to the Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (currently amended) Device for creating summaries of multimedia documents comprising a storage means and means enabling a user to view a multimedia document,

## wherein it comprises comprising:

- means of automatically weighting multimedia documents stored on the storage means according to the frequency with which the different stored documents are viewed by said user <u>where a weight is assigned to each</u> multimedia document.
- means of creating a summary of the multimedia documents stored on the storage means according to the weighting assigned to each multimedia document.
- 2. (currently amended) Device according to Claim 1, wherein the means of creating a summary of the stored multimedia documents creates a summary for the multimedia documents for which the weighting coefficient is greater than a predefined threshold.
- 3. (currently amended) Device according to claim 1, wherein each multimedia document having a type relating to the content of said document associated with it, said device additionally comprises a means of weighting the documents according to their type of document.
- 4. (currently amended) Device according to claim 1 wherein it comprises additionally comprises a means of:
  - dividing each multimedia document into scenes,
  - weighting each scene of said multimedia document.

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- 5. (currently amended) Device according to Claim 4, wherein the means of creating a summary of the multimedia documents creates a summary according to the weighting assigned to each scene of in said multimedia documents.
- 6. (currently amended) Device according to claim 1 wherein the means of creating a summary of the multimedia documents adapts the a duration of the summary according to the weighting assigned to each document and to each scene of the stored multimedia documents.
- 7. (currently amended) Device according to claim 1 <u>additionally</u> <u>comprising a comprises</u> means of storing the summaries in the storage means.
- 8. (currently amended) Method of creating multimedia document summaries in a device comprising a storage means, comprising the steps of:

<u>-a step for viewing</u> enabling a user to view a multimedia document <u>from</u> a <u>plurality of multimedia documents</u>,

wherein said method comprises the steps of:

- automatically <u>assigning a weight to each of the</u> multimedia documents stored in the storage means according to the frequency with which the <u>different</u> multimedia documents are viewed by said user,
- creating a summary of the multimedia documents stored on the storage means according to the weighting assigned to each multimedia document.